Dean, Ouisha <ouisha.dean@solvay.com>

Fwd: FW: Solvay PSD Project: Q/D document

1 message

Brown, Tim <tim.brown@solvay.com> Mon, May 14, 2012 at 10:53 AM
To: David Hansen <david.hansen@solvay.com>, Jim Phillip <Jim.Phillip@solvay.com>, Ryan Schmidt <ryan.schmidt@solvay.com>, Ouisha Toenyes <ouisha.toenyes@solvay.com>

------- Forwarded message -------
From: **Tim Martin** <tmartin@airsci.com>
Date: Mon, May 14, 2012 at 8:53 AM
Subject: FW: Solvay PSD Project: Q/D document
To: tim.brown@solvay.com
Cc: Rodger Steen <rgsteen@airsci.com>, knorville@airsci.com

Tim,

FYI. Good news. Josh Nall advised today that USFS will not require a Class I AQRV analysis for the boiler project based on Solvay's Q/D analysis.

-Tim

From: Josh Nall [mailto:josh.nall@wyo.gov]
Sent: Monday, May 14, 2012 6:24 AM
To: Kent Norville; Tim Martin
Subject: FW: Solvay PSD Project: Q/D document

Debbie Miller at the USFS has determined that an AQRV analysis is not needed for the Solvay PSD project (see below). Please let me know if you need more information. Thanks, Josh.

James (Josh) Nall

Natural Resources Program Supervisor

Wyoming Dept. of Environmental Quality – Air Quality Division

122 W. 25th Street

Cheyenne, WY 82002

(307) 777-7816

From: Miller, Debra C -FS [mailto:dcmiller@fs.fed.us]
Sent: Friday, May 11, 2012 2:23 PM
To: Josh Nall
Cc: Sorkin, Jeff A -FS
Subject: RE: Solvay PSD Project: Q/D document

Josh

Based upon the numbers you provided in the attached document, the Forest Service will not require a Class I AQRV analysis for this project.

Debbie

From: Josh Nall [mailto:josh.nall@wyo.gov]
Sent: Thursday, April 26, 2012 8:18 AM
To: Miller, Debra C -FS; Susan Johnson
Subject: Solvay PSD Project: Q/D document

Solvay Soda Ash is proposing a modification to their Green River, Wyoming facility that will trigger PSD. They are proposing to add a gas-fired boiler to add additional steam for production, and this will serve to debottleneck several other affected sources. They have provided a document (attached) with a project description and Q/D calculations. The calculated Q/D for the nearest Class I area (Bridger WA) is less than 10, and the "Q" is calculated conservatively using the full PTE emissions for each source rather than the net emissions increase (PTE minus actuals). Please let me know if you have any questions or require any additional information. We ask that you provide a determination on the need for Class I AQRV analyses for the proposed project. Thank you, Josh.

James (Josh) Nall

NSR Program Principal, Dispersion Modeling

Wyoming Dept. of Environmental Quality – Air Quality Division

122 W. 25th Street

Cheyenne, WY 82002

(307) 777-7816

This electronic message contains information generated by the USDA solely for the intended recipients. Any unauthorized interception of this message or the use or disclosure of the information it contains may violate the law and subject the violator to civil or criminal penalties. If you believe you have received this message in error, please notify the sender and delete the email immediately.

E-Mail to and from me, in connection with the transaction

of public business, is subject to the Wyoming Public Records

Act and may be disclosed to third parties.

–
Tim Brown
Environmental Services Supervisor
(307) 872-6570
tim.brown@solvay.com